

3. Was manure applied to this field for the 2004 crop year?

(Fall of 2003 through the Summer of 2004.) Yes ☐ -1 (continue)

No ☐ -3 (go to item 5)

401

1 Crop	2 Crop Code	3 Materials Used ➡➡ (Enter percentage analysis or actual pounds of plant nutrients applied per acre.)		4 Quantity Applied Per Acre (leave blank if actual nutrients were reported)	5 Used Material Code 1 Pounds 12 Gallons 15 Tons 19 Pounds of actual nutrients	6 Month of Application [Enter Code.]	7 How was this applied? [Enter Code.]	8 Major Source of Manure [Enter Code.]
		N Nitrogen	P <sub>2</sub> O <sub>5</sub> Phosphate					
	410	411	412	414	415	416	417	418
	420	421	422	424	425	426	427	428
	430	431	432	434	435	436	437	438
	440	441	442	444	445	446	447	448
	450	451	452	454	455	456	457	458
	460	461	462	464	465	466	467	468
	470	471	472	474	475	476	477	478

#### Codes for Column 6

1 January 7 July  
2 February 8 August  
3 March 9 September  
4 April 10 October  
5 May 11 November  
6 June 12 December

#### Codes for Column 7

1 Injected  
2 Incorporated within 48 hours  
3 Incorporated between 48 hours and 4 weeks  
4 Incorporated between 4 weeks and 3 months  
5 Surface Application (liquid or dry broadcast)

#### Codes for Column 8

1 Broiler – house litter 7 Hogs – lagoon liquid  
2 Broiler – stockpiled litter 8 Hogs – lagoon sludge  
3 Dairy – lagoon liquid 9 Turkey – house litter  
4 Dairy – lagoon sludge 10 Turkey – stockpiled litter  
5 Dairy – scraped manure 11 Other  
6 Poultry layer – lagoon liquid

No ☐ -3 (go to 5c)

a. Do you have a copy of the soil test available?

Yes ☐ -1 (continue)

No ☐ -3 (go to item 4)

802

b. Copy the P-index from latest soil test (go to 6)

803

c. With your permission, I will collect soil samples from this field after harvest. Your name will be given to the NCDA soil lab so that the results of the free soil test can be sent to you.

Will that be all right?

Yes ☐ -1

No ☐ -3

804

Farm ID

Sample ID

811

Line (if applied in last 12 months)

. \_\_\_\_\_ t/ac

mo \_\_\_\_\_ yr 200 \_\_\_\_\_